

Long. tot. 7·0 poll., culm. 0·55, alæ 3·2, caudæ 2·7, tarsi 0·9.

*Hab.* Yangtze River, W. Yunnan.

TROCHALOPTERUM YUNNANENSE, sp. n.

Similis *T. ellioti*, sed ubique saturator, notæo toto cinerascentiore, nec brunnescente, pectore cinerascente nec rufescente distinguendum. Long. tot. c. 11·0 poll., culm. 0·8, alæ 4·0, caudæ 5·15, tarsi 1·55.

*Hab.* Yangtze River, W. Yunnan.

GECINUS SORDIDIOR, sp. n.

Similis *G. guerini*, sed major, notæo sordide viridi, nec olivascenti-viridi, plaga uropygiali viridescenti-flava, nec aureo-flava distinguendus. Long. tot. c. 12·5 poll., culm. 1·55, alæ 6·1, caudæ 3·65, tarsi 1·05.

*Hab.* Yangtze River, W. Yunnan.

Mr. W. R. OGILVIE-GRANT described a new species of Yellow Flycatcher from East Africa:—

CHLOROPETA STOREYI, sp. n.

*Adult.* Similar to *C. massaica*, Fischer & Reichenow, but easily distinguished by having the entire crown sooty black.

Total length ca. 5·5 inches; culmen 0·6; wing 2·55; tail 2·55; tarsus 1·0.

*Hab.* Chedaro, 9th October, 1903 (*C. B. Storey*).

*Obs.* Specimens of *Chloropeta massaica* from Southern Abyssinia and the White Nile have been separated by Mr. Oscar Neumann as *C. umbriniceps*, and are described as having the crown of the head slightly darker. This supposed difference has, however, no real existence, and the bird in the British Museum from Konduro, S. Abyssinia (one of Mr. Neumann's typical specimens), is quite indistinguishable from examples collected at Nairobi, Ruwenzori, &c., which are typical examples of *C. massaica*.

Mr. OGILVIE-GRANT also described the following new species from Ruwenzori:—

SPERMOSPIZA POLIOGENYS, sp. n.

*Adult female.* Similar to the adult female of *S. guttata*

(Vieill.), but the cheeks and sides of the face are dark grey like the crown. Iris dark brown; bill red and black; feet dark brown.

Total length ca. 5.3 inches; wing 2.8; tail 2.0; tarsus 0.88.

*Hab.* 20 miles north of Fort Beni, Western Ruwenzori, 3000 ft., 11th August, 1906.

A single adult female specimen was procured by Mr. Douglas Carruthers in the thick forest.

TARSIGER RUWENZORII, sp. n.

*Adult male and female.* Most nearly allied to *T. johnstoni* (Shelley), which they resemble in having the outer webs of the secondary-quills margined with olive, but easily distinguished by the conspicuous orange-yellow rump and upper tail-coverts, and by having the yellow on the second pair of tail-feathers confined to the basal half of the outer web. Iris dark hazel; bill black; feet olive-brown or greenish-brown.

♂. Total length ca. 6.0 inches; wing 3.2; tail 2.7; tarsus 1.0.

♀. Total length ca. 5.6 inches; wing 2.9-3.0, tail 2.4; tarsus 0.95.

*Hab.* East Ruwenzori, 6000-9000 ft., Jan. and Feb. 1906.

CHLOROPETA GRACILIROSTRIS, sp. n.

*Male immature.* Differs from all known species of *Chloropeta* in its longer and more slender bill. It is most nearly allied to *C. kenya*, Sharpe, from which it differs principally in its somewhat darker olive upperparts and the absence of any trace of a superciliary stripe.

The type-specimen, which appears to be in immature plumage, has the edges of the flight- and tail-feathers, as well as the upper tail-coverts, dull reddish-brown, and the lower back, sides, and flanks washed with the same colour.

Iris dark reddish-brown; bill brown; feet black.

Total length ca. 5.4 inches; culmen 0.63, width at base of nostrils 0.2; wing 2.5; tail 2.4; tarsus 1.0.

*Hab.* South-eastern slopes of Ruwenzori, 3400 ft., 12th June, 1906.